What is claimed is:

1. A forming method using a thermal transfer printing sheet, comprising the steps of:

a step S100 for forming a base material 10 using a resin;

a step S300 for printing a partial deposition thermal transfer printing sheet 21 on a surface of the formed base material 10 or partially printing a gold silver thermal transfer printing sheet 21 on a surface of the same;

a step S400 for heating a surface of the printed base material 10 and depressing a part of a conduction film 24 on the base material 10 and a part of the lower base material 10 based on a heat melting method; and

a step S500 for cooling the base material 10.

2. The method of claim 1, wherein said step S100 is implemented using a resin of a polystyrene series or a resin of a polyvinylchloride series as a source material of the base material.

3. The method of claim 1, wherein in said step S300, the thermal transfer printing sheet 21 is printed on the base material 10 based on a dry diffusion method.

4. The method of claim 1, wherein in said step S400, a surface of the base material 10 is heated to a temperature of 130~200°C.

5. The method of claim 1, further comprising a step S200 in which the formed base material 10 is transferred.

6. The method of claim 5, wherein said step S100 is implemented using a resin of a polystyrene series or a resin of a polyvinylchloride series as a source material of the base material.

7. The method of claim 5, wherein in said step S200, the base material 10 is continuously transferred by a conveyor.

8. The method of claim 5, wherein in said step S300, the thermal transfer printing sheet 21 is printed on the base material 10 based on a dry diffusion method.

9. The method of claim 5, wherein said step S300 is implemented based on an interworking with the transfer of the base material 10.

10. The method of claim 5, wherein said step S300 is implemented using a resin of a polystyrene series or a resin of a polyvinylchloride series as a source material of the base material.

11. The method of claim 10, wherein said step S300 is implemented using a resin of a polystyrene series or a resin of a polyvinylchloride series as a source material of the base material.

12. The method of claim 10, wherein in said step S200, the base material 10 is continuously transferred by a conveyor.

13. The method of claim 10, wherein in said step S300, the thermal transfer

printing sheet 21 is printed on the base material 10 based on a dry diffusion method.

14. The method of claim 10, wherein in said step S400, a surface of the base material 10 is heated to a temperature of 130~200°C.